

ABSTRACT OF THE DISCLOSURE

FUEL OIL COMPOSITION FOR DIESEL ENGINE

It is an object of the present invention to provide a fuel oil composition for diesel engines showing good CFFP and lubricity, efficiently controlling PM emissions and containing sulfur at 0.05wt.% or less. The present invention provides a fuel oil composition for diesel engines comprising a base stock which has normal paraffin compounds having a carbon number of 20 or more at 4.0wt.% or less, specific carbon number distribution in the high-boiling normal paraffin compounds and polynuclear aromatic hydrocarbon compounds at 8.0 vol.% or less, contains sulfur at 0.05wt.% or less, and is incorporated with 0.01 to 0.1wt.% (as the active component) of an FI and 0.002 to 0.1wt.% (as the active component) of a lubricity improver.